



13.6M GENERAL CARGO TRAILER WITH INTERNAL COVER



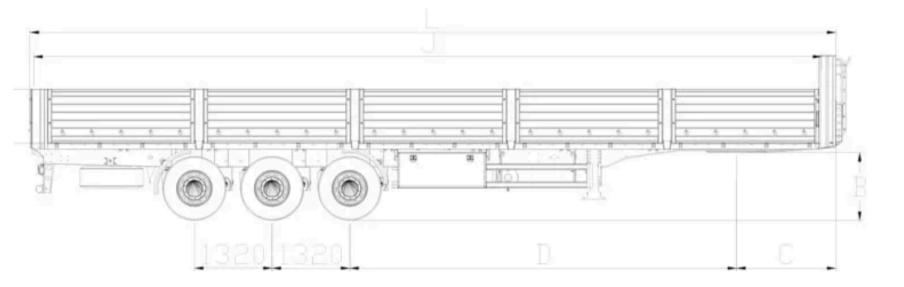
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TURNING YOU (±%3)	5850 KG							
AXLE	3 * 9000 kg carrying capacity Drum or Disc Reis or imported (BPW, SAF or equivalent) AKS group							
CHASSIS	Specially manufactured for Reis, Reis Chassis made of high strength steel material with I-section, automatic submerged arc welding method and compliant with 98/91 EEC standards.							
BRAKES	Automatic Load Adjustment Valve RSS (Corner Safety System) Brake System in accordance with 71/32 EEC and 2002/78 EC Standards							
AXLE LIFTING	Front axle lifting system that prevents tire wear and provides ease of turning							
LANDING GEAR	24 TONS carrying capacity Double speed imported (SAF, Jost or equivalent) mechanical leg							
KING PIM	2" Flanged type imported (SAF, Jost or equivalent) King Pin in 94/20 EEC norms							
REAR BUMPER	Dip galvanized (resistant to abrasion and rust) rear bumper manufactured and tested in accordang with 70/221/EEC standards							
AIR SUSPENSION	Height adjustment system with lowering and lifting. Parabolic Z springs and shock absorber elements limiting excessive axle movement							
ELECTRICAL SYSTEM	LED system Front Lambert and Side Position Lights, suitable for all tractors with 2 7-sockets and 1 15-sockets, in accordance with 76/756/EEC 2007/35 EC and ADR standards.							
WATER TANK	30 Lt Plastic Water Tank							
TOOLBOX	1500x600x500 mm -1500 x 600 x 500 mm sheet metal food cabinet and 800 x 500 x 500 mm Plastic Tool cabinet							
TIRES AND RIMS	6 + 1 pcs 385/65/22.5 Tubeless Tires, Steel Rims							
SIDE PROTECTION	Impact resistant aluminum bicycle railing in accordance with 70/156 EEC standards							
SPANZETE CONNECTION	Ring system suitable for tying a ratchet strap inside each bollard							
FLOORING	30 mm thick imported phenolic resin coated non-slip plywood floor covering in accordance with EN 2 norm. Resistant to 7.2 tons forklift load.							
SPARE WHEEL CARRIER TYPE	Spare wheel carrier with reducer or basket							
MUDGUARD	Anti-Spray plastic quarter fender							
SUPERSTRUCTURE	Covers made of sheet metal and profile specially produced for Reis, 80 cm high, able to maintain their shape after high-strength impacts, and also cataphoresis or galvanized coated.							
TARPAULIN TENSIONING HOOK	5 tarpaulin tensioning hooks on each cover							
LOCKING SYSTEM	Special locking system placed on the bollards and developed for easy closing of the covers							
OPTIONALS	Roll Pool							

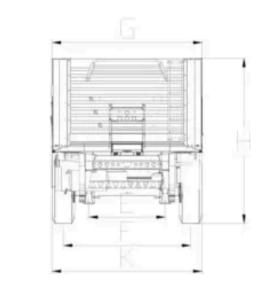












CASEVOLUME (m3)&CASE TYPE	SAYISI PALLET (EURO PALLET)	5.WHEEL HEIGHT (mm)	VEHICLE FRONTKING PIN DISTANCE (mm)	AXLEKINGPIN CENTER RANGE(mm)	CHASSIS CENTER	TIRE TRACK WIDTH	INTERNA LNET WIDTH	OUTERNET HEIGHT	INTERIOR NET LENGTH	OUTER NET WIDTH	OUTSIDENET LENGTH	INTERIOR NET HEIGHT
LOCKED	800×1200	В	С	D	AND	F	G	н	J	K	L	N
26	34	1200	1700	6575	1300	2056	2480	2785	13600	2550	13700	770





SEYKON MAKİNE SAN. VE TİC. LTD. ŞTİ

Fevzi Çakmak Mah. 10602. Sk. No: 16 Karatay/KONYA | +90 545 595 1663 info@seykontreyler.com | export@seykontreyler.com

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